

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	298	(370/253).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/05/12 10:10
L5	612	(IP and ack\$11).clm.	US-PGPUB; USPAT	OR	OFF	2006/05/12 10:10
S33	183	IP with ack not tcp	US-PGPUB; USPAT	OR	OFF	2006/05/12 09:42
L4	51	(IP with ack).clm.	US-PGPUB; USPAT	OR	OFF	2006/05/12 09:42
L3	9	(IP with ack).clm. not tcp	US-PGPUB; USPAT	OR	OFF	2006/05/12 09:42
S2	229	IPsec and ack	US-PGPUB; USPAT	OR	OFF	2006/05/12 09:41
L2	2	(IPsec and ack\$11).clm.	USPAT	OR	OFF	2006/05/12 09:41
L1	10	(IPsec and ack\$11).clm.	US-PGPUB; USPAT	OR	OFF	2006/05/12 09:41
S45	19	S44 not S37	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:50
S44	47	S42 and S41	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:50
S43	91	S42 and S33	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:49
S42	71031	"370".clas.	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:49
S41	87	IP near4 recei\$4 with ack\$11 not tcp	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:44
S37	42	IP near4 recei\$4 with ack not tcp	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:44
S40	1	"6526022".pn.	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:43
S39	17	ipsec with ack\$11	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:43
S36	0	(throughput or performance) with IP with ack not tcp	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:09
S35	5	S33 and S34	US-PGPUB; USPAT	OR	OFF	2006/05/11 13:19
S34	9253	(370/236,254,255,278,282,345-350,408,449,461-463).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/05/11 13:19
S29	924	IP with ack	US-PGPUB; USPAT	OR	OFF	2006/05/11 13:19
S32	183	IP with ack not tcp	US-PGPUB; USPAT	OR	OFF	2006/05/11 10:57

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S31	47	S29 and S30	US-PGPUB; USPAT	OR	OFF	2006/05/11 10:51
S30	9253	(370/236,254,255,278,282,345-350, 408,449,461-463).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/05/11 10:51
S3	3	IPsec with ack	US-PGPUB; USPAT	OR	OFF	2006/05/11 10:49

Day : Friday  
 Date:  
 5/12/2006  
 Time:  
 10:07:41



**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = HALME

First Name = MATTI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>05893174</u>	D258627	150	04/03/1978	SEAT OR SIMILAR ARTICLE	HALME, MATTI
<u>06246737</u>	D273163	150	03/23/1981	PUPIL S DESK	HALME, MATTI
<u>06656651</u>	D289347	150	10/01/1984	CHAIR	HALME, MATTI
<u>07069859</u>	4781793	150	07/06/1987	METHOD FOR IMPROVING PAPER PROPERTIES IN MULTIPLY PAPER USING LONG AND SHORT FIBER LAYERS	HALME, MATTI
<u>07278438</u>	4915026	150	11/21/1988	ON-MACHINE CALENDER FOR A PAPER MACHINE WITH ELASTIC RESERVE ROLL	HALME, MATTI
<u>07424604</u>	Not Issued	164	10/20/1989	A METHOD FOR CALENDER FINISHING A PAPER WEB	HALME, MATTI
<u>09726677</u>	6912200	150	11/29/2000	DATA TRANSMISSION CONTROL METHOD	HALME, MATTI
<u>09727147</u>	Not Issued	71	11/29/2000	DATA TRANSMISSION CONTRLO AND	HALME, MATTI

				PERFORMANCE MONITORING METHOD OF AN IPSEC LINK IN A VIRTUAL PRIVATE NETWORK	
<u>10013613</u>	Not Issued	61	10/19/2001	Processing of data packets within a network element cluster	HALME, MATTI
<u>11039138</u>	Not Issued	30	01/19/2005	Data transmission control method	HALME, MATTI

Inventor Search Completed: No Records to Display.

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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 Manzanares-Lopez, P.; Sanchez-Aarnoutse, J.C.; Sanchez-Manzanares, J.J.; Sanahuja, J.; Garcia-Haro, J.;  
[Computers and Communications, 2004. Proceedings. ISCC 2004. Ninth International Symposium on](#)  
 Volume 2, 28 June-1 July 2004 Page(s):1044 - 1050 Vol.2  
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- ☐ 2. **Empirical and analytical study of a multicast synchronous transport protocol intracampus replication services**  
 Manzanares-Lopez, P.; Sanchez-Aarnoutse, J.C.; Malgosa-Sanahuja, J.; Garcia-Haro, J.;  
[Communications, 2004 IEEE International Conference on](#)  
 Volume 3, 20-24 June 2004 Page(s):1461 - 1466 Vol.3  
 Digital Object Identifier 10.1109/ICC.2004.1312754  
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- ☐ 3. **Modeling and performance evaluation of multicast synchronous transfer protocol**  
 Manzanares-Lopez, P.; Sanchez-Aarnoutse, J.C.; Malgosa-Sanahuja, J.; Garcia-Haro, J.;  
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 Volume 2, 28-30 Aug. 2003 Page(s):585 - 588 vol.2  
 Digital Object Identifier 10.1109/PACRIM.2003.1235849  
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IEEE CNF IEEE Conference Proceeding

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 Volume 2, 28-30 Aug. 2003 Page(s):585 - 588 vol.2  
 Digital Object Identifier 10.1109/PACRIM.2003.1235849  
[AbstractPlus](#) | Full Text: [PDF](#)(359 KB) IEEE CNF  
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- ☐ 4. **MUST, a multicast synchronous transfer application for fast intra-campus**  
 Malgosa-Sanahuja, J.; Garcia-Haro, J.; Cerdan, F.; Burrull-Mestres, F.;  
Electrotechnical Conference, 2002. MELECON 2002. 11th Mediterranean  
 7-9 May 2002 Page(s):100 - 104  
 Digital Object Identifier 10.1109/MELECON.2002.1014538  
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